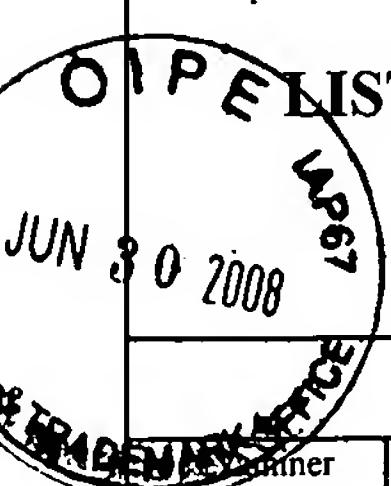


Form PTO-1449 <b>LIST OF RELATED ART CITED BY APPLICANT</b> (Use several sheets if necessary)				Atty. Docket No. ARG019US	Serial No. 10/580,597		
				Inventor <b>Tcherepanova</b>			
				Filing Date 2/27/2007	Group 1632		
<b>U.S. PATENT DOCUMENTS</b>							
Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB	FILING DATE IF APPROPRIATE
	1						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	<u>TRANSLATION</u> YES NO
	2	WO 97/41210	11/97	PCT			
	3						
<b>OTHER RELATED ART</b> (Including Author, Title, Date, Pertinent Pages, Etc.)							
	4		Boczkowskid, et al., "Induction of Tumor Immunity and Cytotoxic T Lymphocyte Responses Using Dendritic Cells Transfected with Messenger RNA Amplified from Tumor Cells"				
			Cancer Research American Association for Cancer Research, Baltimore, MD, US vol. 60, February 15, 2000, pgs 1028-1034.				
	5		Nair, Smita K. et al., "Induction of tumor-specific cytotoxic T lymphocytes in cancer patients by autologous tumor RNA-transfected dendritic cells" <u>Annals of Surgery</u> Vol. 235, No. 4, April 2002, pgs. 540-549.				
	6		Nair, Smita K. et al., "Induction of carcinoembryonic antigen (CEA) – specific cytotoxic T-lymphocyte responses in vitro using autologous dendritic cells loaded with CEA peptide or CEA RNA in patients with metastatic malignancies expressing CEA" <u>International Journal of Cancer</u> . Vol. 82, No. 1, July 2, 1999. Pgs 121-124.				
	7		Heiser, A. et al., "Human dendritic cells transfected with RNA encoding prostate-specific antigen stimulate prostate-specific CTL responses in vitro" <u>Journal of Immunology</u> Vol. 164, 2000. Pgs. 5508-5514.				
	8		Tjoa, B.A. et al., "Dendritic cell-based immunotherapy for prostate cancer" <u>CA: A Cancer Journal for Clinicians</u> Vol. 49, No. 2. March 1999. Pgs. 117-128				
	9		Chenchik, A. et al., "Generation and Use of High-Quality cDNA from Small Amounts of Total RNA by Smart PCR" <u>Gene Cloning and Analysis by RT-PCR</u> 1998. Pgs. 305-319.				
	10		Harris, J. et al., "An improved RNA amplification procedure results in increased yield of Autologous RNA transfected dendritic cell-based vaccine" <u>Biochimica et Biophysica acta – general subjects</u> . Vol. 1724, No. 1-2. June 20, 2005. Pgs. 127-136.				
EXAMINER				DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformation and not considered. Include copy of this form with next communication with applicant.							



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